

FORM PTO-1449 (REV. 7-80)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. : BRAUNGARDT ET AL - 3	SERIAL NO. 10/538996
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT: Rudolf BRAUNGARDT	
		FILING DATE:	GROUP:

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
DB	AA	5,997,271	12/1999	Taubmann et al. (S. R.)		
	AB					
	AC					
	AD					
	AE					
	AF					
	AG					
	AH					
	AI					

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AL	DE 195 08 152	9/1996	Germany (S. R.)				
	AM	JP 11 128835	5/1999	Patent Abstracts of Japan (S.R.)				
	AN	DE 199 21 145	11/2000	Germany (S.R. & Spec.)				
DB	AO	DE 199 56 961	5/2001	Germany (Enclosed)				
	AP							

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

DB	AR	International Search Report	
	AS		
	AT		

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ABSTRACT OF THE DISCLOSURE

The aim of the invention is to produce concrete moulded blocks, using a mould which is subjected to a vibrating process. Said mould comprises a frame (FR) and a moulding insert (FE) which is maintained therein. A device comprising receiving elements arranged in said moulding insert (FE) for receiving a displacement sensor (SE) is provided, in addition to an arrangement comprising said device and at least one sensor. The invention discloses advantageous embodiments and arrangements of said receiving elements. The arrangement of the sensor (SE) on the moulding insert (FE) is particularly advantageous and provides an additional displacement variable for relative displacement between the moulding insert and the frame by combining the displacement variables of a sensor (SE) on the moulding insert (FE) and a sensor (SE) on the frame (FR).